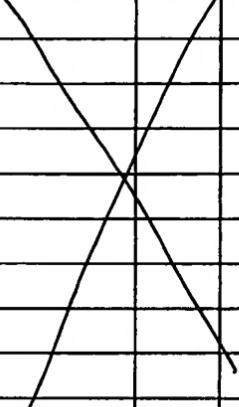


FORM PTO-1449 U.S. Department of Commerce Patent & Trademark Office INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>	Attorney Docket No. 10067.52083US	Serial No. 00/528,371 10/624534
	Applicant: Lloyd WOLFINBARBER, et al.	
	Filing Date March 17, 2000	Group 1651

U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
S	AA	2001/0049138	12/2001	Dennis, et al.			
S	AB	6416995	07/2002	Wolfenbarger			
S	AC	6293970	09/2001	Wolfenbarger, Jr.			
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S	AU	4801299	01/1989	Brendel, et al.			
S	AV	4776853	10/1988	Klemet, et al.			
EXAMINER				DATE CONSIDERED 7/26/06			
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STATEMENT**
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Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
	AA	6312474	11/2001	Francis, et al.			
	AB	6371992	04/2002	Tanagho, et al.			
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	AH	5843180	12/1998	Jaffe, et al.			
	AI	5916266	06/1999	Yui, et al.			
	AJ						

Examiner Initial		Document Number	Date	Name	Class	Sub- Class	TRANSLATION	
							Yes	No
	AK							
	AL							
	AM							
	AN							
	AO							
	AP							

	AQ	H.-H. SIEVERS, et al., "Decellularized pulmonary homograft (SynerGraft) for reconstruction of the right ventricular outflow tract: first clinical experience" Z. Kardiol, Vol. 92, No. 53, 2003							
	AR								
	AS								

DATE CONSIDERED

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FORM PTO-1449 U.S. Department of Commerce Patent & Trademark Office	Attorney Docket No. 100067.52083US	Serial No. 10/624536 09/528,371
	Applicant: Lloyd WOLFINBARGER, et al.	
	Filing Date March 17, 2000	Group 1651

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§	AW	Robert MADDEN, et al., "Decellularized Cadaver Vein Allografts Used for Hemodialysis Access Do Not Cause Allosensitization or Preclude Kidney Transplantation" Journal of Kidney Diseases, Vol. 40, No. 6, December 2002, pages 1240-1243			
§	AX	P.M. DOHMEN, et al., "In Vitro hydrodynamics of a decellularized pulmonary porcine valve, compared with a glutaraldehyde and polyurethane heart valve" Journal of Artificial Organs, Vol. 25, No. 11, 2002, pages 1089-1094			
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§	BC	Pascal M. DOHMEN, et al., "Ross Operation with a Tissue-Engineered Heart Valve" Society of Thoracic Surgeons, 2002, pages 1438-1442			
§	BD	David W. COURTMAN, et al., "Biomechanical and ultrastructural comparison of cryopreservation and a novel cellular extraction of porcine aortic valve leaflets" Journal of Biomedical Materials Research, Vol. 29, 1995, pages 1507-1516			
§	BE	Gregory WILSON, et al., "Acellular Matrix Allograft Small Caliber Vascular Prostheses" Trans. Am. Soc. Artif. Intern. Organs, 1990, Vol. XXXVI, pages M340-M343			
§	BF	David W. COURTMAN, et al., "The Acellular Matrix Vascular Prosthesis: Investigation of its Potential as a Xenograft for Clinical Application" Biomaterial Tissue Interfaces, Vol. 10, 1992, pages 241-246			
§	BG	David W. COURTMAN, et al., "Development of a pericardial acellular matrix biomaterial: Biochemical and mechanical effects of cell extraction" Journal of Biomedical Materials Research, Vol. 28, 1994, pages 655-666			
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